

FIG. 1

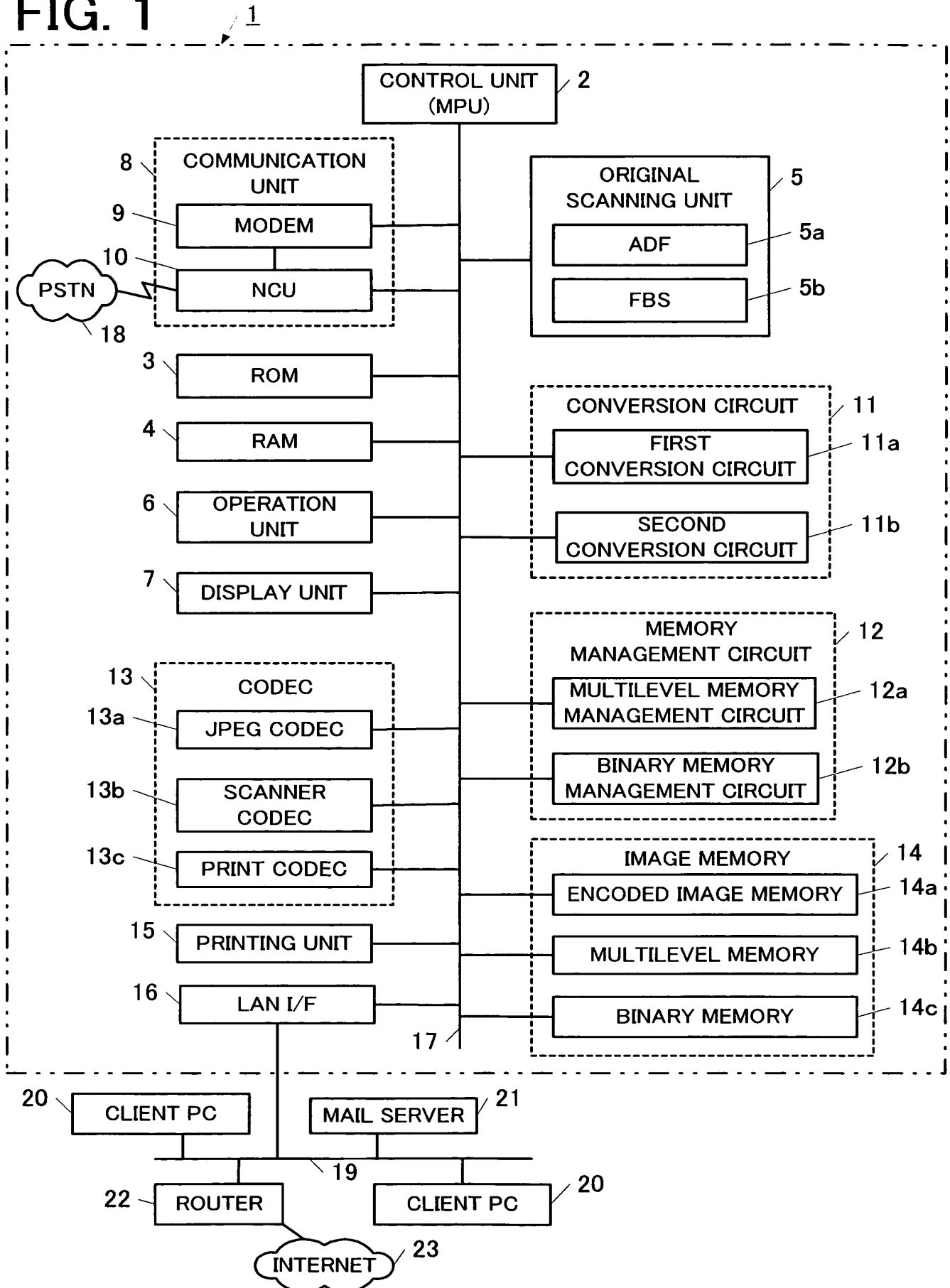


FIG. 2

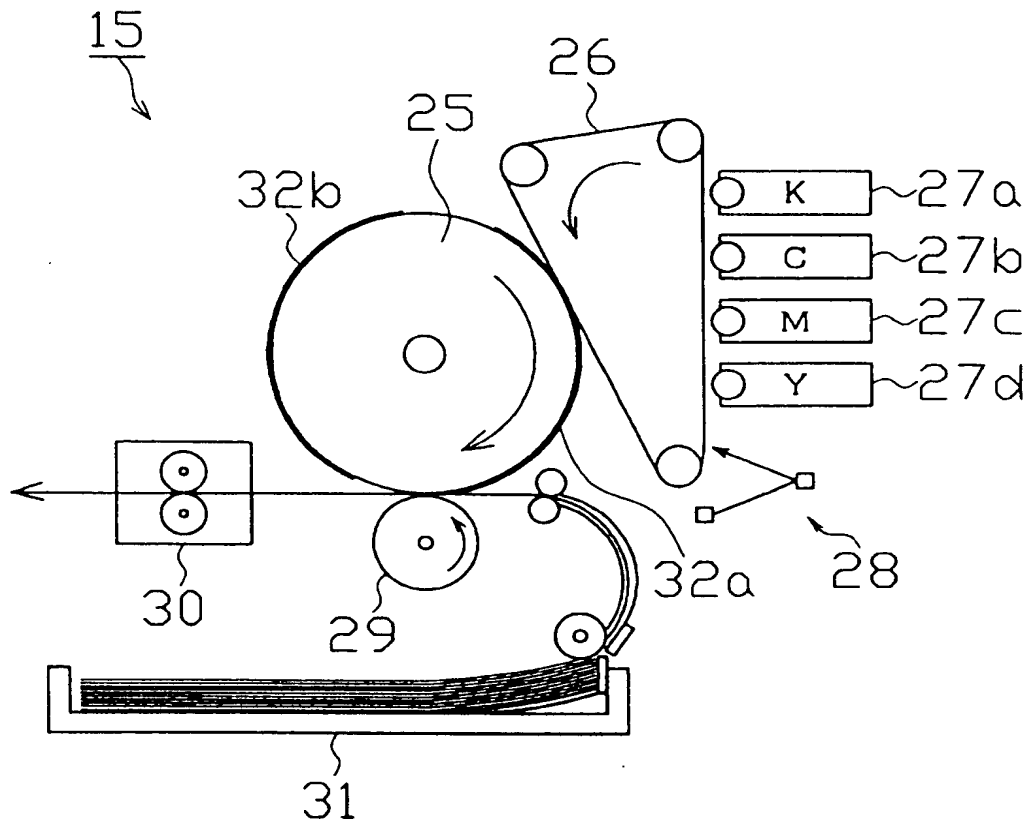


FIG. 3

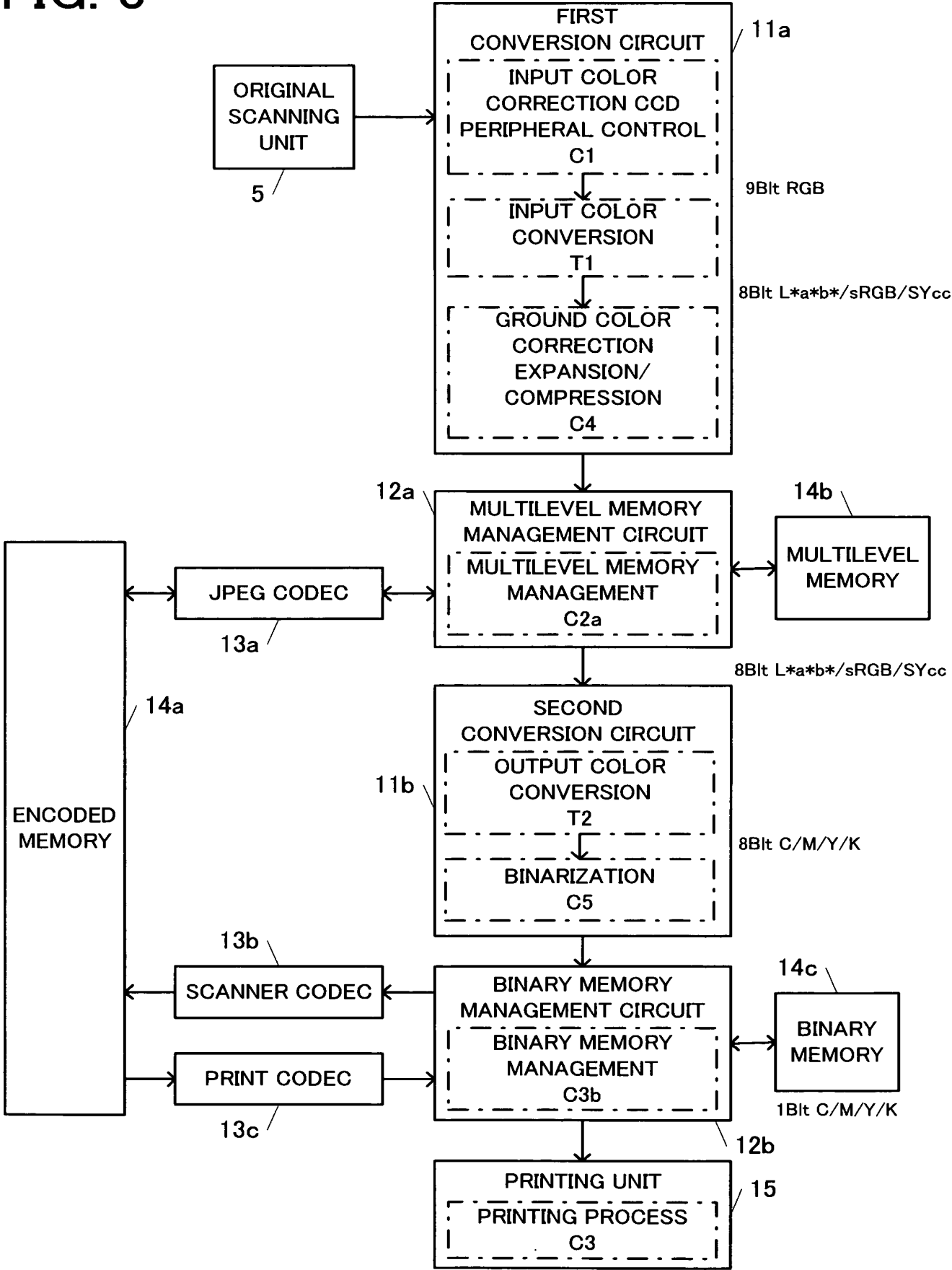


FIG. 4

No	DEVICE NAME	T	I	M	I	N	G
1	C1	Lab	Lab	Lab	Lab	Lab	Lab
2	T1	Lab	Lab	Lab	Lab	Lab	Lab
3	C4	Lab	Lab	Lab	Lab	Lab	Lab
4	C2a WRITE	Lab	Lab	Lab	Lab	Lab	Lab
5	C2a READ	Lab	Lab	Lab	Lab	Lab	Lab
6	T2	K	K	K	K	K	K
7	C5	K	K	K	K	K	K
8	C2b WRITE	K	K	K	K	K	K
9	C2b READ	K	K	K	K	K	K
10	CODEC ENCODING	K	K	K	K	K	K
11	C2b WRITE	K	K	K	K	K	K
12	CODEC DECODING	K	K	K	K	K	K
13	C2b READ	K	K	K	K	K	K
14	C3	K	K	K	K	K	K
15	MULTILEVEL MEMORY	PAGE (1)	PAGE (2)	PAGE (3)	PAGE (4)	PAGE (5)	PAGE (6)
16	MULTILEVEL MEMORY	PAGE (1) K	PAGE (2) K	PAGE (3) K	PAGE (4) K	PAGE (5) K	PAGE (6) K
17	BINARY MEMORY	PAGE (1) C	PAGE (2) C	PAGE (3) C	PAGE (4) C	PAGE (5) C	PAGE (6) C
	BINARY MEMORY	PAGE (2) K	PAGE (2) M	PAGE (2) Y	PAGE (2) C	PAGE (2) H	PAGE (2) Y
	BINARY MEMORY	PAGE (2) K	PAGE (2) M	PAGE (2) Y	PAGE (2) C	PAGE (2) H	PAGE (2) Y

FIG. 5

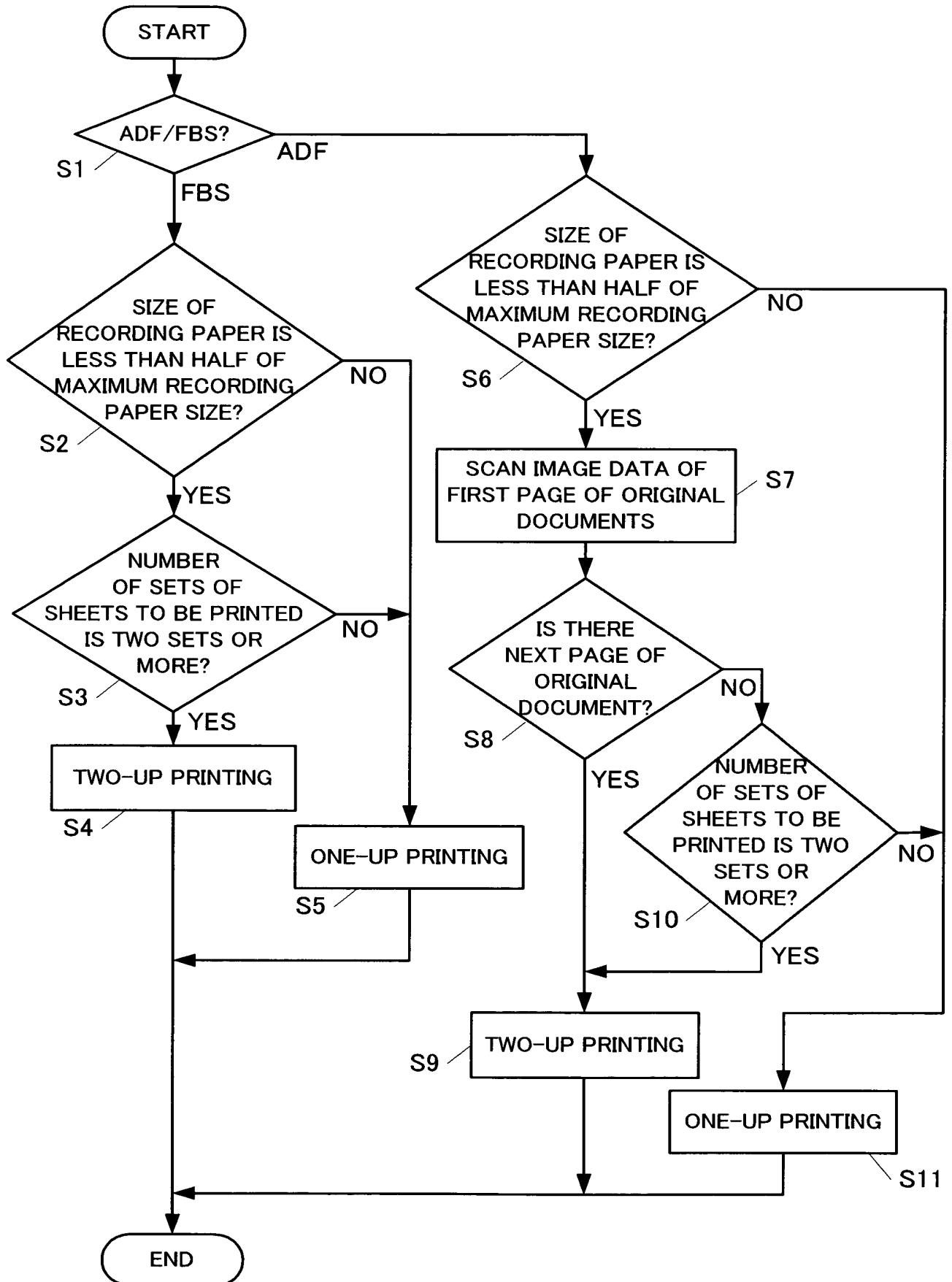


FIG. 6A

TYPE NO.	DATA 1	DATA 2
0	MONOCHROME DATA	MONOCHROME DATA
1	MONOCHROME DATA	COLOR DATA
2	COLOR DATA	MONOCHROME DATA
3	COLOR DATA	COLOR DATA

FIG. 6B

TYPE NO.	PRINTING PROCEDURE					
0	FEED	K	K	DIS-CHARGE		
1-3	FEED	YY	MM	CC	KK	DIS-CHARGE
(1)	FEED	K	Y	M	C	K DIS-CHARGE
(2)	FEED	Y	M	C	K	K DIS-CHARGE